

We claim:

1. A system comprising:
  - a baseline web site that is primarily and ordinarily read-only, having a plurality of web pages being remotely accessible by authorized users through a network via client
  - 5 communication devices communicatively coupled to the network;
  - a mirror web site that is initially a mirror copy of the baseline web site and that is remotely accessible by the authorized users through the network via the client communication devices communicatively coupled to the network; and,
  - a web application running on the mirror web site to accept user-made changes to the
  - 10 mirror copy of the baseline web site in a cut-and-paste manner, one or more administrators being able to authorize the user-made changes such that the baseline web site is periodically updated from the mirror web site.
2. The system of claim 1, wherein the web application is receptive to additional and replacement data serving as the user-made changes to the mirror copy of the baseline web
- 15 site in the cut-and-paste manner from other applications running on the client communication devices.
3. The system of claim 2, wherein the other applications running on the client communication devices comprise one or more of: word processing application programs, spreadsheet application programs, email communication application programs, graphics
- 20 application programs, scheduling application programs, presentation application

programs, streamlining video and/or clip application programs, and web browsing application programs.

4. The system of claim 2, wherein the additional and replacement data comprises scanned-in information from non-electronic, hardcopy media.

5 5. The system of claim 1, wherein the baseline web site and the mirror web site each have a home web page that is regulated by a secure network connection through the network and from which other web pages on the web site are accessible via hyperlinks.

6. The system of claim 1, wherein the baseline web site and the mirror web site share a common home page that is regulated by a secure network connection through the  
10 network and from which other web pages on the web site are accessible via hyperlinks.

7. The system of claim 1, wherein the baseline web site further has a plurality of second web pages to serve as electronic notebooks containing information related to and supporting the plurality of web pages, different of the plurality of second web pages accessible by different of the authorized users via different levels of access accorded to  
15 different of the authorized users.

8. The system of claim 1, further comprising the plurality of wall-mountable, multiple user-viewable displays for mounting on the walls of the room.

9. The system of claim 1, further comprising at least one server to host at least one of the baseline web site and the mirror web site, each server communicatively coupled to the network.

10. The system of claim 1, further comprising at least some of the client communication  
5 devices.

11. The system of claim 1, wherein the client communication devices comprise one or more of: a computing device, a desktop computing device, a laptop computing device, a handheld computing device, a mobile phone, and a special-purpose device.

12. The system of claim 1, wherein the network comprises one or more of: the Internet,  
10 an intranet, an extranet, a virtual private network (VPN), a local-area network (LAN), a wide-area network (WAN), a wired network, and a wireless network.

13. The system of claim 1, wherein the baseline web site is for primary display on a plurality of wall-mountable, multiple-user-viewable displays for mounting on walls of a room, the baseline web site and the mirror web site locally accessible within the room.

15 14. A system comprising:

a plurality of wall-mountable, multiple user-viewable displays for mounting on walls of a room;

at least one server to host a baseline web site and a mirror web site, each server communicatively coupled to a network,

the baseline web site being primarily and ordinarily read-only, and having a plurality of web pages for primary display on the plurality of wall-mountable, multiple user-viewable displays, the plurality of web pages being remotely accessible outside of the room by authorized users through the network via client communication devices

5 communicatively coupled to the network,

the mirror web site being initially a mirror copy of the baseline web site and locally accessible within the room and remotely accessible outside of the room by the authorized users through the network via the client communication devices communicatively coupled to the network; and,

10 a web application running on the mirror web site to accept user-made changes to the mirror copy of the baseline web site in a cut-and-paste manner, one or more administrators being able to authorize the user-made changes such that the baseline web site is periodically updated from the mirror web site,

the web application receptive to additional and replacement data serving as the user-  
15 made changes to the mirror copy of the baseline web site in the cut-and-paste manner from other applications running on the client communication devices.

15. The system of claim 14, further comprising one or more scanning devices locatable within the room to generate scanned-in information from non-electronic hardcopy media as the additional and replacement data.

20 16. The system of claim 14, further comprising at least some of the client communication devices locatable within the room.

17. A method comprising:

accessing by an authorized user a baseline web site having a plurality of web pages  
through a network;

cutting and pasting changes by the authorized user to a mirror web site that is initially  
5 a mirror copy of the baseline web site via a web application running on the mirror web  
site; and,

approving the changes by an authorized administrative user to cause the changes to be  
copied back to the baseline web site.

18. The method of claim 17, wherein accessing by the authorized user of the baseline  
10 web site comprises viewing the baseline web site on one of a plurality of multiple user-  
viewable displays mounted on walls of a room having restricted access, the displays  
communicatively coupled to the network.

19. The method of claim 17, wherein accessing by the authorized user of the baseline  
web site comprises remotely accessing the baseline web site through a network via a  
15 client communication device communicatively coupled to the network.

20. The method of claim 17, wherein cutting and pasting the changes by the authorized  
user to the mirror web site comprises cutting and pasting additional and replacement data  
from an application running on a client communication device communicatively coupled  
to the network to the web application.

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